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no 16 Patent Claims

1. Case-safe system (10) comprising a stationary housing (12), into which a case (14) dimensioned for being received in the housing (12) can be inserted and barricaded or locked.
2. Case-safe system (10) according to Claim 1, thereby characterized, that the housing (12) can be secured stationarily.
3. Case-safe system (10) according to Claim 2, thereby characterized, that the housing (12) is adapted for securing inside closets, on walls, in vehicles, in boats, in air planes and/or in bank safes.
4. Case-safe system (10) according to one of Claims 1 through 3, thereby characterized, that multiple housings (12) are connectable with each other.
5. Case-safe system (10) according to one of Claims 1 through 4, thereby characterized, that the housing or housings (12) include a concealing cover (16).
6. Case-safe system (10) according to one of Claims 1 through 5, thereby characterized, that the housing or housings (12) include boreholes (18) for a locking rod or bar (20).
7. Case-safe system (10) according to one of Claims 1 through 6, thereby characterized, that the housing or housings (12) include locking boreholes (22) for locking, and for receiving locking bolts (24) provided on the case (14).

8. Case-safe system (10) according to Claim 7, thereby characterized, that the locking boreholes (22) are provided with reinforcements (23).
9. Case-safe system (10) according to one of Claims 6 through 8, thereby characterized, that the locking rod or bar (20) can be secured using a lock (26).
10. Case-safe system (10) according to one of Claims 1 through 9, thereby characterized, that the case (14) includes a security locking system (28).
11. Case-safe system (10) according to Claim 10, thereby characterized, that the security locking system (28) is a lock with key, a combination lock, a magnetic card lock or an electronic lock.
12. Case-safe system (10) according to one of Claims 1 through 11, thereby characterized, that the housing or housings (12) further include a concealing cover (30).
13. Case-safe system (10) according to one of Claims 1 through 12, thereby characterized, that the case (14) can be covered or concealed in various ways.
14. Case-safe system (10) according to one of Claims 1 through 13, thereby characterized, that the housing or housings (12) are comprised of a fire resistant material.
15. Case-safe system (10) according to one of Claims 1 through 14, thereby characterized, that the case (14) is comprised of a fire resistant material.

16. Case-safe system (10) according to one of Claims 1 through 14, thereby characterized, that the housing or housings (12) and/or the case (14) is comprised of steel, cast aluminum or extruded parts.

PCT SUBSTITUTE CLAIMS

1. Case-safe system (10) comprising a stationary housing (12), adapted to be secured in closets, on walls or in vehicles, in boats, in air planes and in bank safes or the like, in which a case (14) adapted for being received in the housing (12) can be inserted and barricaded or locked, thereby characterized, that the housing (12) includes locking boreholes (22) for locking and for receiving locking bolts (24) associated with the case (14), and that the case (14) is provided with its own independent security locking system (28).
2. Case-safe system (10) according to Claim 1, thereby characterized, that the security locking system (28) is a lock with key, a combination lock, a magnetic card lock or a electronic lock.
3. Case-safe system (10) according to Claims 1 or 2, thereby characterized, that the locking boreholes (22) are provided with reinforcements (23).
4. Case-safe system (10) according to one of Claims 1 through 3, thereby characterized, that the housing or housings (12) include boreholes (18) for a locking rod or bar (20).
5. Case-safe system (10) according to Claim 4, thereby characterized, that the locking rod or bar (20) can be secured with a lock (26).
6. Case-safe system (10) according to one of Claims 1 through 5, thereby characterized, that the housing (12) includes a concealment covering (30) and/or a shield (16).

7. Case-safe system (10) according to one of Claims 1 through 6, thereby characterized, that housing (12) and/or the case (14) is comprised of a fire resistant material.
8. Case-safe system (10) according to one of Claims 1 through 7, thereby characterized, that the housing (12) and/or the case (14) is comprised of steel, cast aluminum or extruded metal parts.
9. Case-safe system (10) according to one of Claims 1 through 8, thereby characterized, that multiple housings (12) are connectable with each other.

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